

Amendments to the Claims:

Revise the claims as set forth below. This listing of claims will replace all prior versions and listings, of claims in the application:

Listing of Claims:

1. – 4. (canceled)

5. (Previously presented) An apparatus for sender controllable modalities, the apparatus comprising:

a notification system having an internal alert modality setting;

a receiver operably coupled to the notification system, wherein the receiver receives a communication command and a priority command that indicates a level of priority as related to the communication command and from a sender device;

a verification module operably coupled to the receiver such that the verification module verifies the sender device and the priority command so that if the sender device is verified and the priority command is verified, a modality alert command is provided to the notification system to override the internal modality setting, wherein the modality alert command is disposed within a notification command; and

a notification device operably coupled to the notification system such that in response to the notification command, the notification device provides an alert in accordance with the modality alert command.

6. (Previously presented) The apparatus of claim 5 further comprising:

a position location device such that the position location device generates a location indicator;

a transmitter operably coupled to the position location device such that the transmitter transmits the location indicator to an intermediate server, wherein the communication command and the priority command may be received from the intermediate server based on the location indicator.

7. (Previously presented) The apparatus of claim 5 wherein the modality alert command includes instructions such that the alert is at least one of the following: a vibration, a predetermined ring tone, one or more beeps, one or more flashing lights, a wake-up command and a defined output multi-modal output modality setting.

8. (Previously presented) The apparatus of claim 5 wherein the verification module further includes a memory device storing a plurality of sender device identifiers and the internal modality setting such that the verification module verifies that the sender device may override the internal modality setting based on a comparison of the sender device with the plurality of sender device identifiers.

9. – 13. (canceled)

14. (Previously presented) A method for sender controllable modalities in a recipient device, the method comprising:

receiving a communication command and a priority command that indicates a level of priority as related to the communication command and from a sender device;

verifying the sender device such that the sender device may override an internal modality setting;

if the sender device is verified, verifying the priority command such that the priority command has a priority level to override the internal modality setting; and

if the sender device is verified and the priority command is verified, overriding the internal modality setting.

15. (Previously presented) The method of claim 14 further comprising:
prior to receiving a communication command and a priority command, transmitting a proximity indicator indicating the general location of the recipient device.

16. (Previously presented) The method of claim 14 wherein the modality alert command includes at least one of the following: a vibratory alert, a ring-tone, a wake-up command, a text-based alert, an illumination alert and a defined output multi-modal output modality setting.

17. (Previously presented) The method of claim 14 wherein the communication command may be at least one of the following: a caller identification, a text message, an auditory message and a visual message.

18. (Previously presented) The method of claim 14 wherein the step of receiving the communication command and the priority command from the sender device further includes receiving the communication command and the priority command to from intermediate server wherein the intermediate server receives the communication command and the priority command from the sender device.

19. (Previously presented) The method of claim 18 wherein the step of verifying the sender device may be performed on the intermediate server and the step of verifying the priority command may be performed on the intermediate server.

20. (Previously presented) A system for sender controllable modalities, the system comprising:

a sending device including:

a priority command generator capable of generating a priority command that indicates a level of priority as related to a communication command and that includes a modality alert command;

a communication command generator capable of generating the communication command; and

a transmitter operably coupled to the priority command generator and the communication command generator such that the priority command and the communication command are transmitted to a recipient device; and

the recipient device including:

a notification system having an internal alert modality setting;

a receiver operably coupled to the notification system, wherein the receiver receives the communication command and the priority command from a sender device;

a verification module operably coupled to the receiver such that the verification module verifies the sender device and the priority command so that if the sender device is verified and the priority command is verified, a modality alert command is provided to the notification system to

override the internal modality setting, wherein the modality alert command is disposed within a notification command; and

a notification device operably coupled to the notification system such that in response to the notification command, the notification device provides an alert in accordance with the modality alert command.

21. (Original) The system of claim 20 wherein the sender device further includes an input device operably coupled to the communication command generator such that the communication command generator generates the communication command in response to an input communication command and the input device operable coupled to the priority command generator such that the priority command generator generates the modality alert in response to an input priority command.

22. (Original) The system of claim 20 wherein the recipient device further includes a position location device such that the position location device generates a location indicator; and a transmitter operably coupled to the position location device such that the transmitter transmits the location indicator to an intermediate server, wherein the communication command and the priority command may be received from the intermediate server based on the location indicator.

23. (Original) The system of claim 20 wherein the communication command includes a multi-modal message such that the internal modality setting provides for an output display of the communication command and the modality alert command includes instructions for adjusting the form of output display for the communication command.

24. (Original) The system of claim 20 wherein the modality alert command includes instructions such that the alert is at least one of the following: a vibration, a predetermined ring tone, one or more beeps, one or more flashing lights, a wake-up command and a defined multi-modal output modality setting.

25. (Previously presented) The apparatus for sender controllable modalities of claim 1 wherein the modality alert command adjusts the modality of a notification system within a receiving device.